Notice of References Cited

Application/Control No.	Applicant(s)/Patent Under		
10/016,438	Reexamination LAI ET AL.		
Examiner	Art Unit		
Jacob Meek	2637	Page 1 of 1	

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-4,896,334	01-1990	Sayar, Babak	375/293
	В	US-6,317,419 B1	11-2001	Olafsson et al.	370/292
	С	US-6,404,809 B1	06-2002	Zhang, Xuming	375/232
	D	US-6,434,233 B1	08-2002	Bjarnason et al.	379/406.01
	E	US-6,560,276 B1	05-2003	Long et al.	375/222
	F	US-6,661,837 B1	12-2003	Abdelilah et al.	375/227
	G	US-6,795,494 B1	09-2004	Phanse et al.	375/219
	н	US-			
	I	US-			
	J	US-			
	К	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0)				
	Р	_				
	D			•		
	R				•	
	S					
	Т					

NON-PATENT DOCUMENTS

HON-I ATENT BOODMENTO		
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Efficient near optimal maximum likelihood symbol timing recovery in digital modems; Tuukkanen, V.et al; Personal, Indoor&Mobile Radio Comm., 1997. 'Waves of the Year 2000'. PIMRC '97., 8th IEEE Int'l Symposium on Volume 3, 1-4 Sept. 1997 Page(s):825-829
	٧	Optimal Farrow coefficients for symbol timing recovery Watkins, G.; Communications Letters, IEEE Volume 5, Issue 9, Sept. 2001 Page(s):381 - 383
	w	Optimal interpolator using a trigonometric polynomial Dengwei Fu; Willson, A.N.Jr.; Circuits and Systems, 2000. Proceedings of the 43rd IEEE Midwest Symposium on Volume 3, 8-11 Aug. 2000 Page(s):1206 - 1209 vol.3
	х	A survey of digital phase-locked loops Lindsey, W.C.; Chak Ming Chie; Proceedings of the IEEE Volume 69, Issue 4, April 1981 Page(s):410 - 431

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.